L Number	Hits	Search Text	DB	Time stamp
1	38	702/35.ccls. and valve	USPAT;	2004/11/04 11:15
Ì		· .	US-PGPUB;	
ļ			EPO; JPO;	
	l		DERWENT;	
			IBM_TDB	
_	176	valve and (flow adj rate) and wavelet	USPAT;	2004/11/04 09:09
	1/0	Taive and (now adjuace) and wavelet	US-PGPUB;	200 1/11/01 05.05
			EPO; JPO;	
1			DERWENT;	
		(value pear defect) and (flow adjusts) and wayslet	IBM_TDB	2004/10/20 11:40
-	0	(valve near defect) and (flow adj rate) and wavelet	USPAT;	2004/10/29 11:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	2004/40/20 44 40
-	6	(valve near defect) and wavelet	USPAT;	2004/10/29 11:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	32	73/861.356.ccls. and valve `	USPAT;	2004/10/29 11:50
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	ĺ		IBM_TDB	
-	343	valve near defect	USPAT;	2004/10/29 11:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	42	(valve near defect) and (flow adj rate)	USPAT;	2004/10/29 11:53
		(**************************************	US-PGPUB;	
			EPO; JPO;	
:	1		DERWENT;	
			IBM_TDB	
_	60001	valve and regulator and flow	USPAT;	2004/10/29 11:53
	00001	Transcard regulator and now	US-PGPUB;	2001/10/25 11.55
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	51	(valve and regulator and flow) and wavelet	USPAT;	2004/10/29 13:12
	J1	Trains and regulator and now, and wavelet	US-PGPUB;	200 1/10/27 13:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	valve and (wavelet near packet near transformation)	USPAT;	2004/10/29 13:13
		valve and (wavelet near packet near dansionnation)	US-PGPUB;	2007/10/23 13.13
			EPO; JPO;	
			DERWENT;	
	529	valvo and wavelet	IBM_TDB	2004/10/20 12:12
-	529	valve and wavelet	USPAT;	2004/10/29 13:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1.55	(calcapand on relative and constitution	IBM_TDB	2004/40/20 42 27
-	163	(valve and wavelet) and resolution	USPAT;	2004/10/29 13:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	100	(valve and wavelet) and decomposition	USPAT;	2004/10/29 14:18
			US-PGPUB;	
	}		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	53	(flow near control) and valve and wavelet	USPAT;	2004/10/29 14:19
		·	US-PGPUB;	
			EPO; JPO;	
	:		DERWENT;	į
			IBM_TDB	
-	2	((flow near control) and valve and wavelet) and defect	USPAT;	2004/10/29 14:19
			US-PGPUB,	
	•		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	singularity and wavelet and valve	USPAT;	2004/11/02 13:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
-	531	wavelet and valve	USPAT;	2004/11/02 13:15
			US-PGPUB;	200 1, 22, 02 20 120
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	176	(wavelet and valve) and (flow adj rate)	USPAT;	2004/11/03 08:23
	170	(wavelet and valve) and (now adjrace)	US-PGPUB;	200 1/11/03 00.23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	6	valve and wavelet and singularity and threshold	USPAT;	2004/11/03 11:32
_	0	valve and wavelet and singularity and threshold	US-PGPUB;	2004/11/03 11.32
			EPO; JPO;	
	1		DERWENT; IBM_TDB	i
1_	25	nump and wavelet and cinqularity and threshold	USPAT;	2004/11/03 11:32
- <i>'</i>	25	pump and wavelet and singularity and threshold	US-PGPUB;	2004/11/03 11:32
1			EPO; JPO;	
			DERWENT;	
	77	73/1 72 cclc and valve	IBM_TDB	2004/11/04 00:14
1 -	72	73/1.72.ccls. and valve	USPAT;	2004/11/04 09:14
ļ	1		US-PGPUB;	
!			EPO; JPO;	
]			DERWENT;	
		702/F cele and valve	IBM_TDB	2004/11/04 00:15
1 -	6	703/5.ccls. and valve	USPAT;	2004/11/04 09:15
1	1		US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
	30	703/0 cdc and valvo	IBM_TDB	2004/11/04 00:46
-	29	703/9.ccls. and valve	USPAT;	2004/11/04 09:16
			US-PGPUB;	
[•	EPO; JPO;	
			DERWENT;	,,,
		702/47 and and unlike	IBM_TDB	2004/44/04 22 21
-	77	702/47.ccls. and valve	USPAT;	2004/11/04 09:21
		· ·	US-PGPUB;	ļ
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	111	702/100.ccls. and valve	USPAT;	2004/11/04 09:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	395	700/282.ccls. and valve	USPAT;	2004/11/04 09:23
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	